

1/14

Fig.1

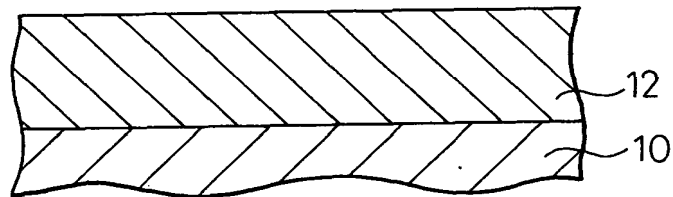


Fig.2

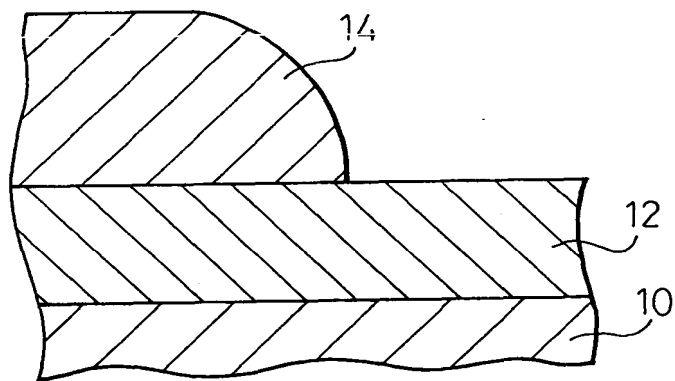


Fig.3

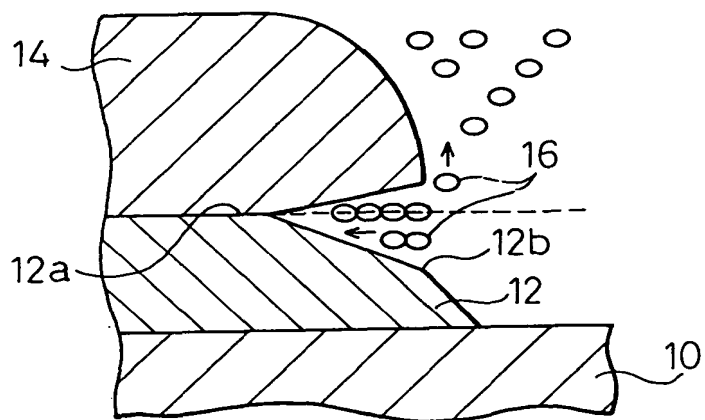


Fig.4

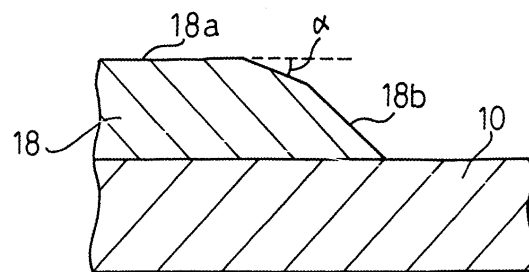


Fig.5

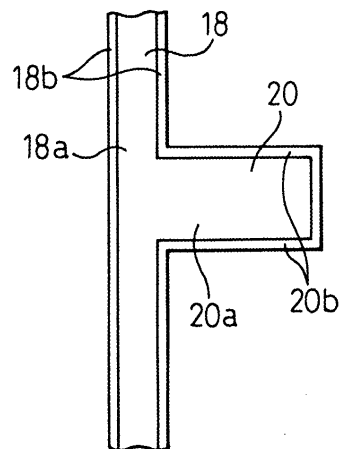


Fig.6

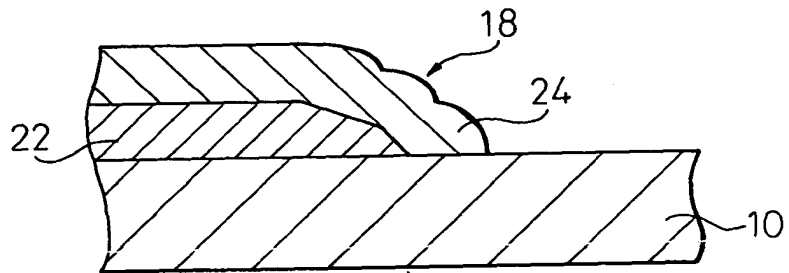


Fig.7

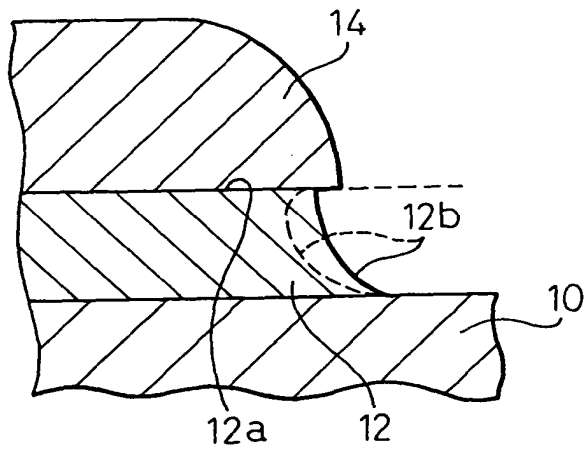


Fig. 8

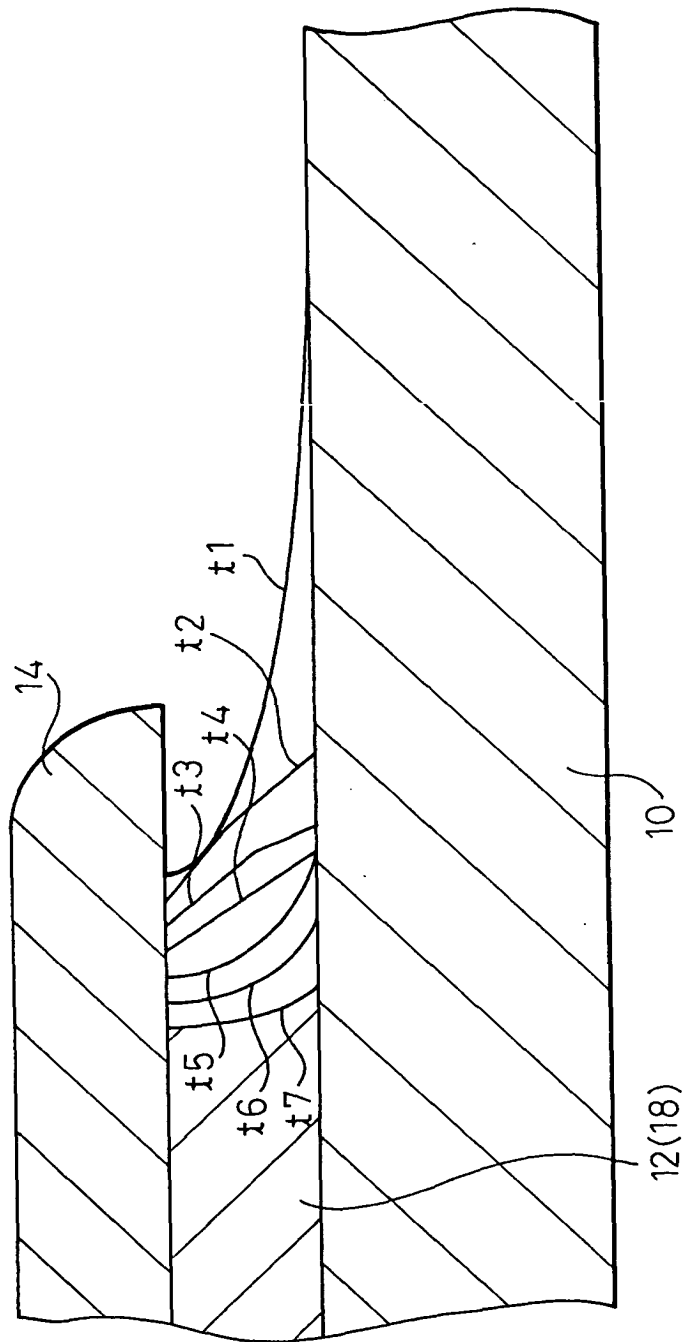


Fig.9

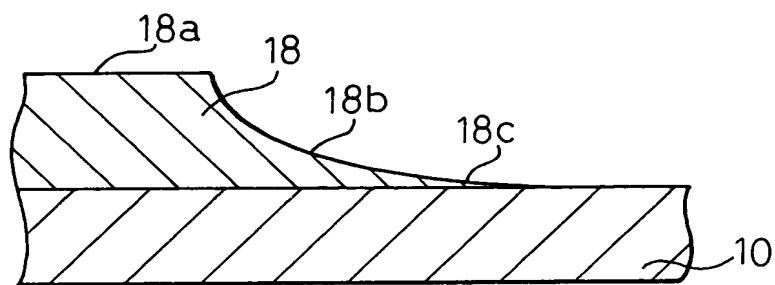


Fig.10

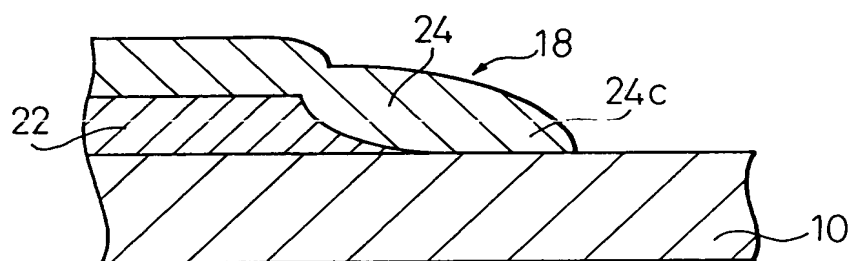


Fig.11

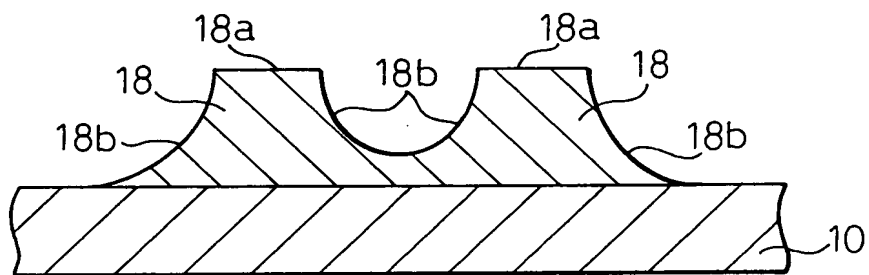
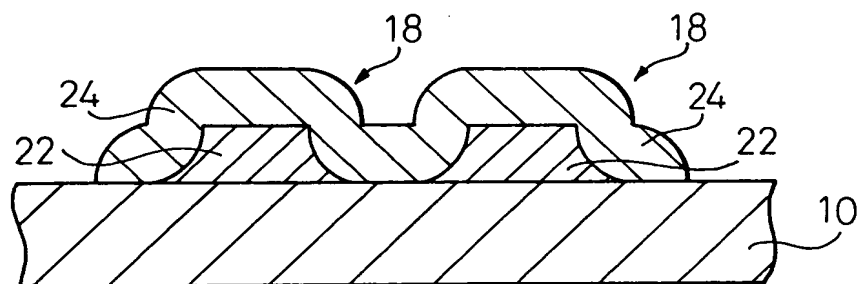


Fig.12



6/14  
Fig.13

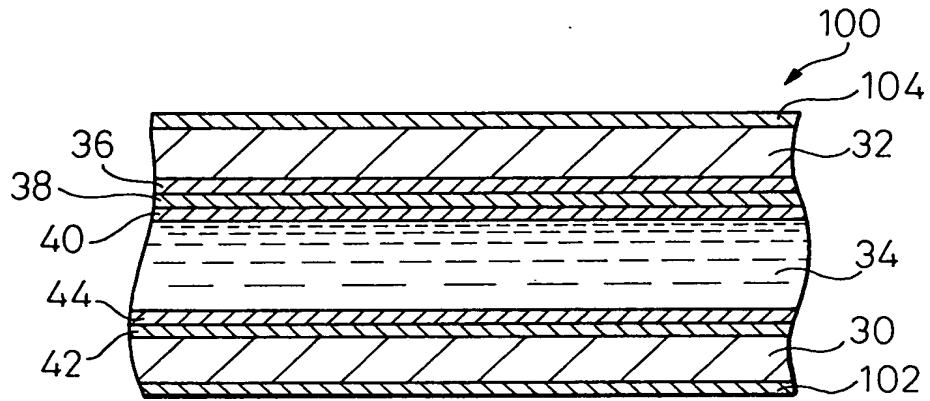


Fig.14

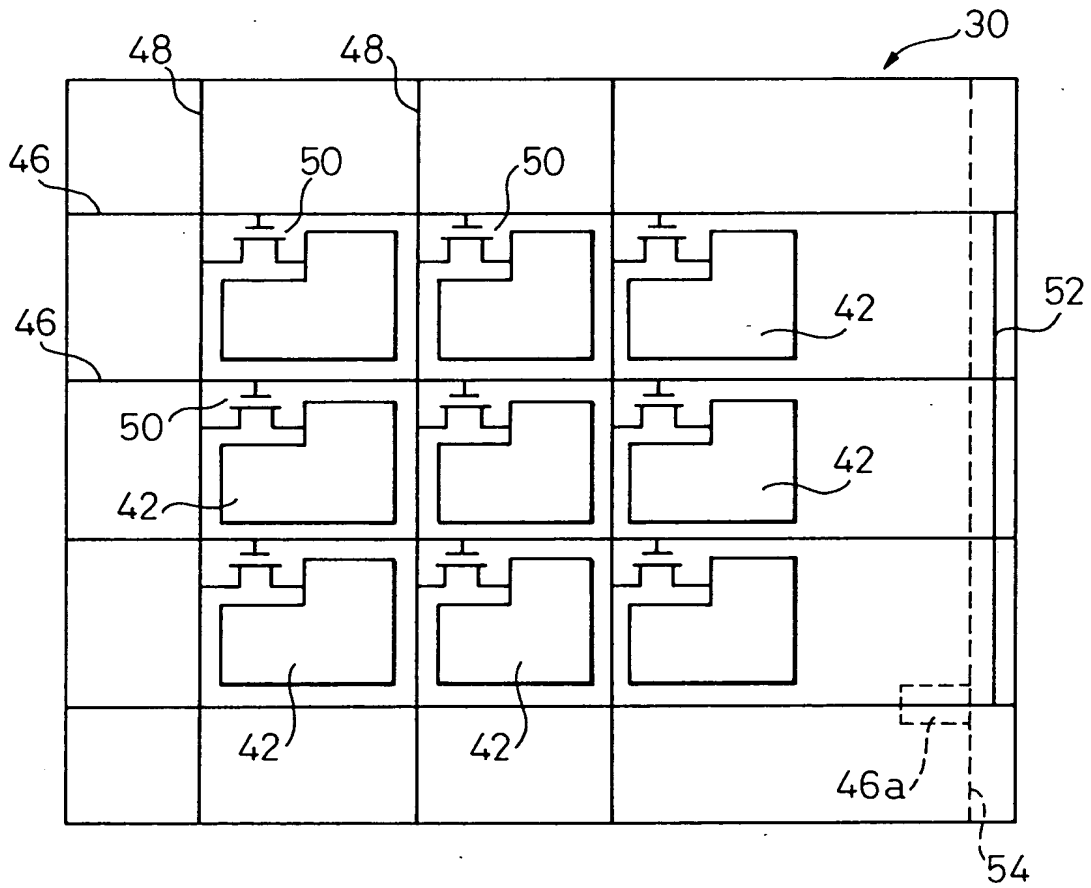


Fig.16

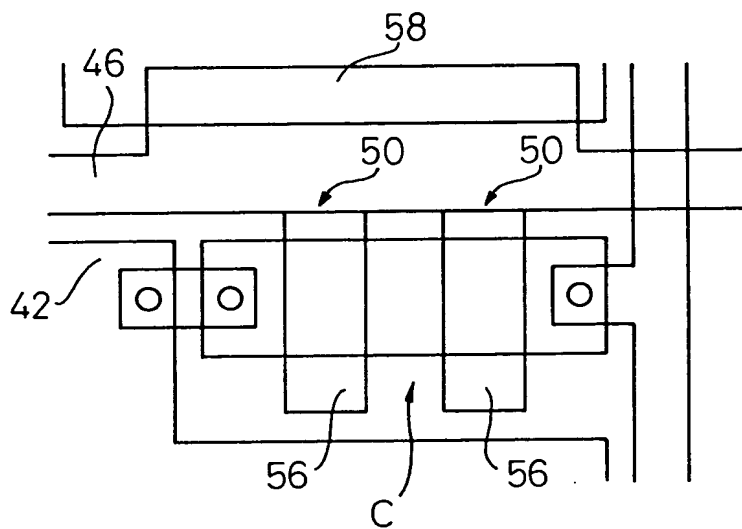


Fig.17A

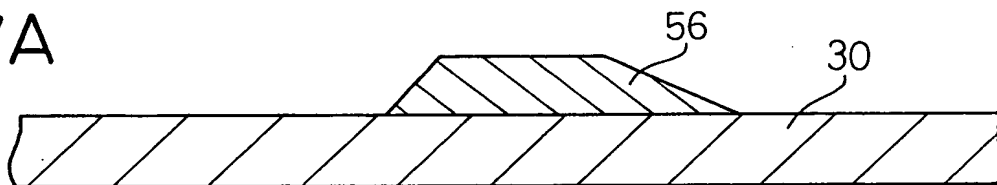


Fig.17B

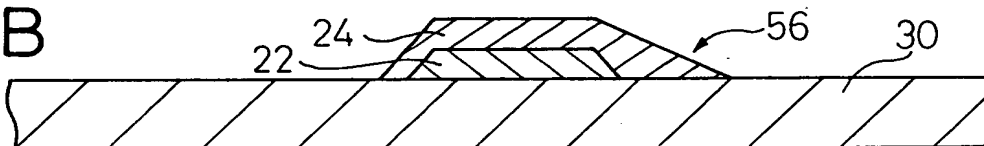


Fig.17C

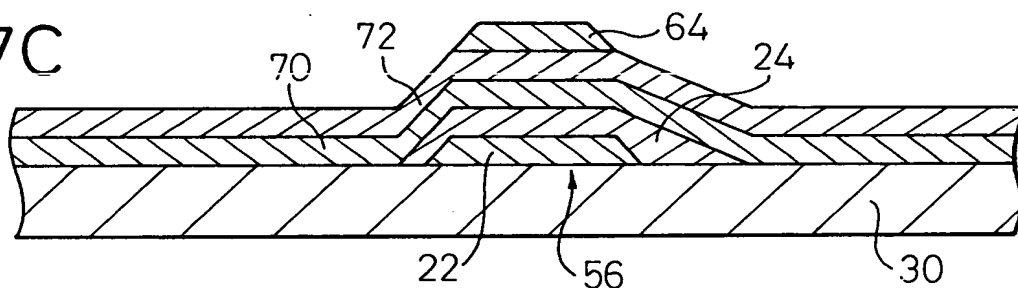


Fig.17D

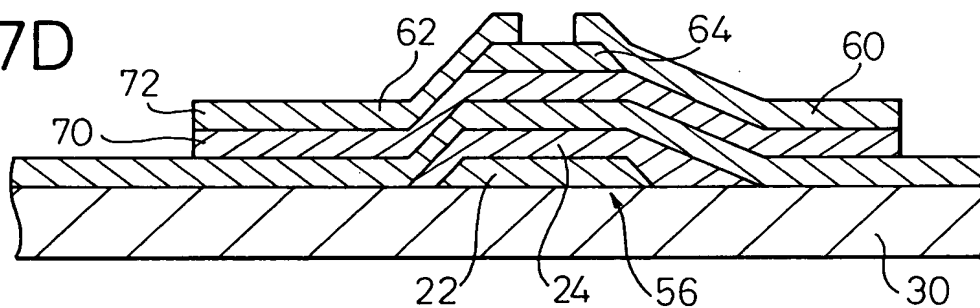


Fig.17E

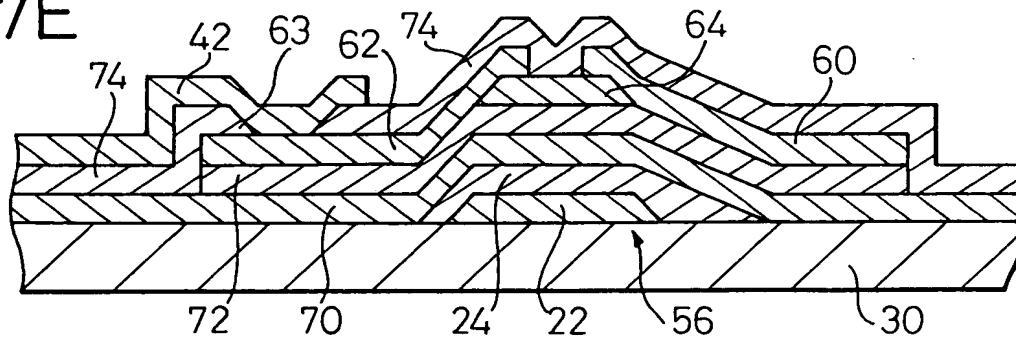




Fig.18

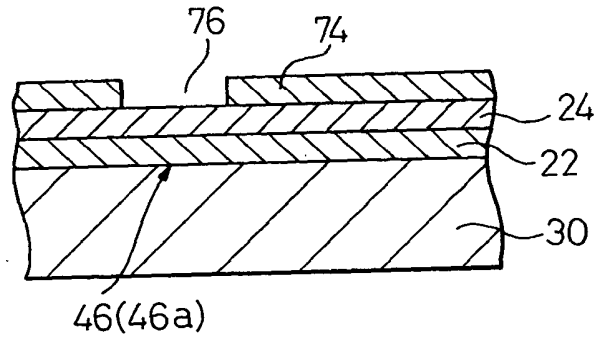


Fig.19

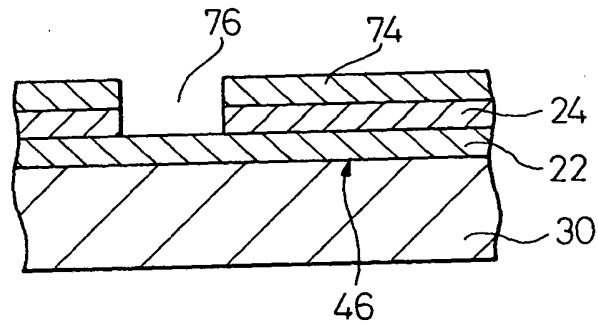


Fig.20

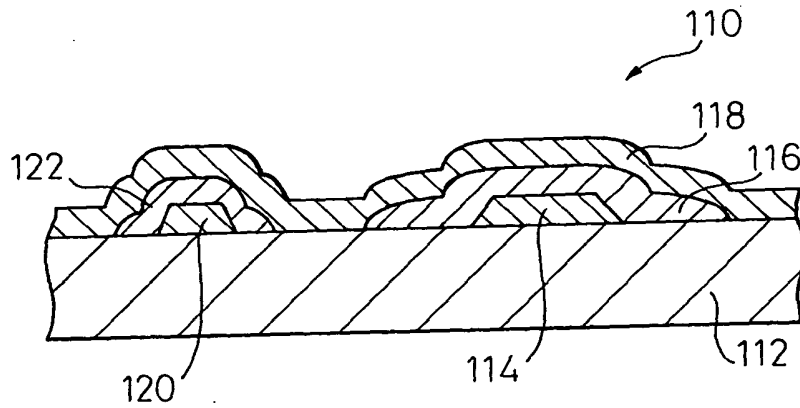


Fig.21A

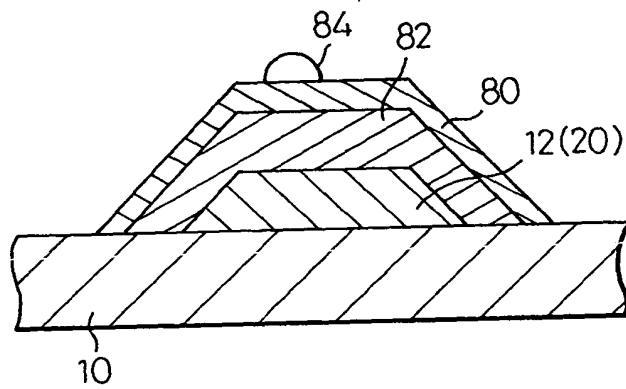


Fig.21B

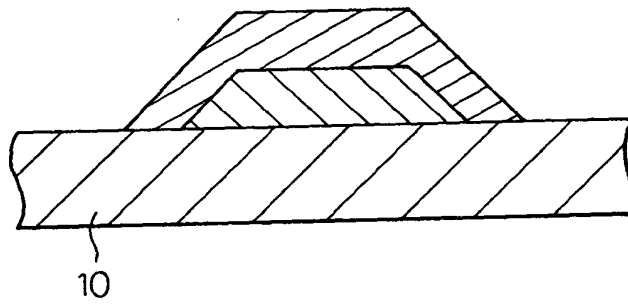


Fig.22A

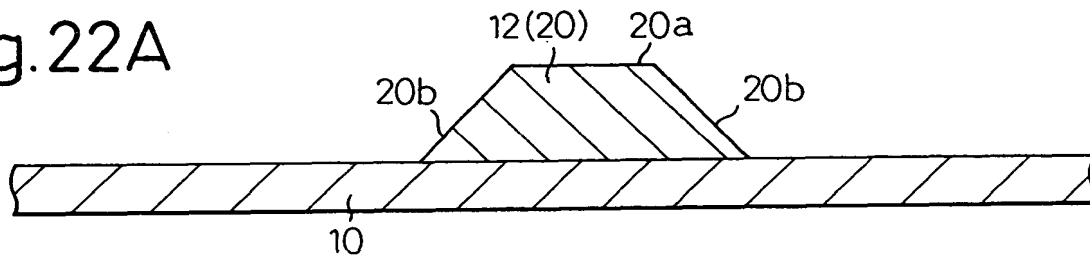


Fig.22B

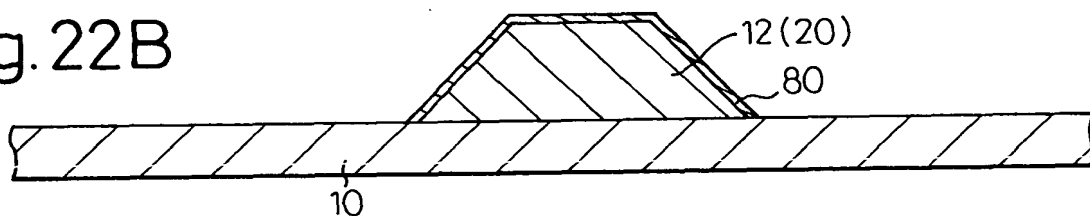


Fig.22C

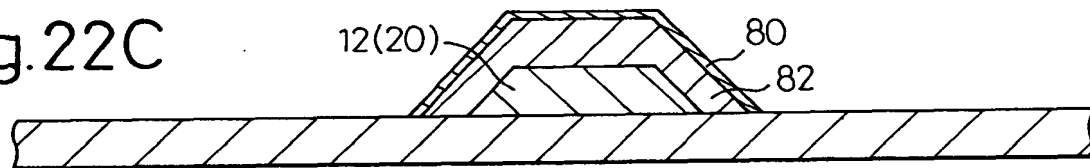


Fig.22D

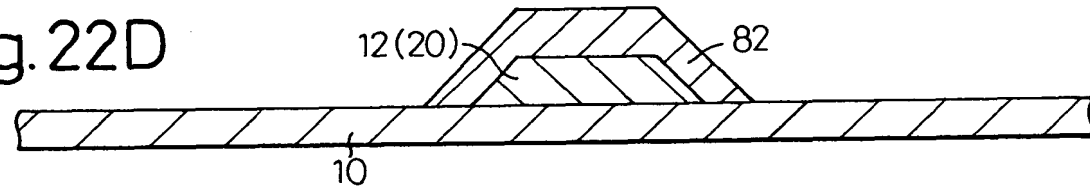


Fig.22E

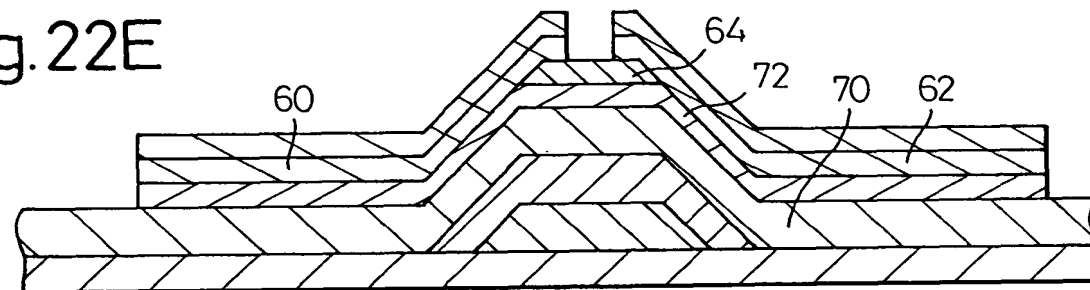


Fig.22F

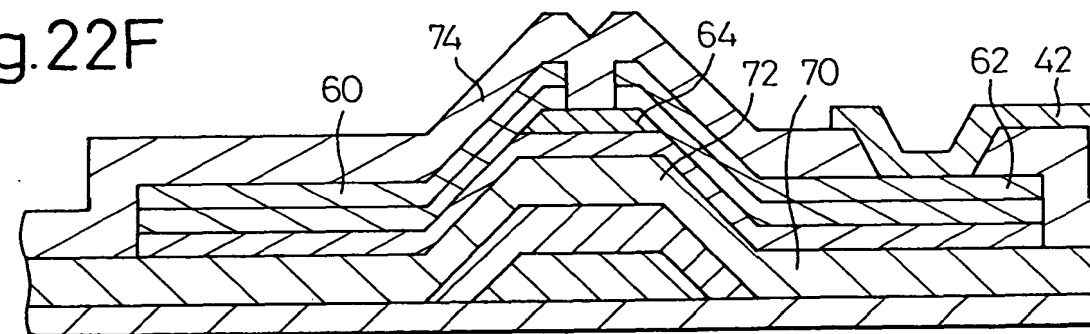


Fig.23

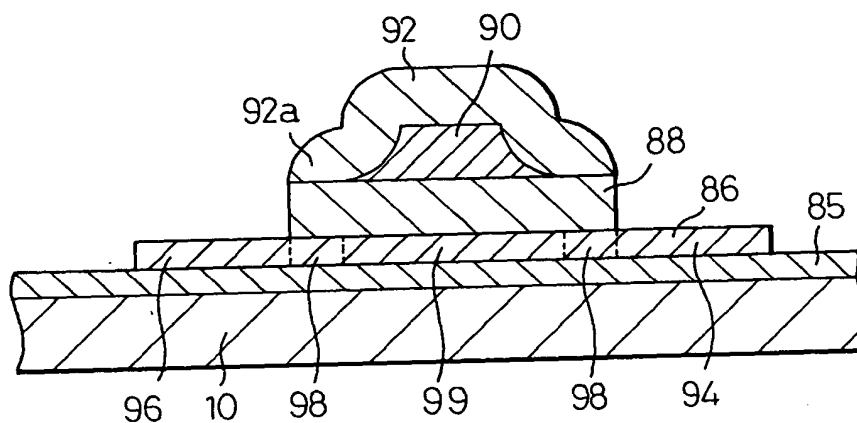


Fig.24

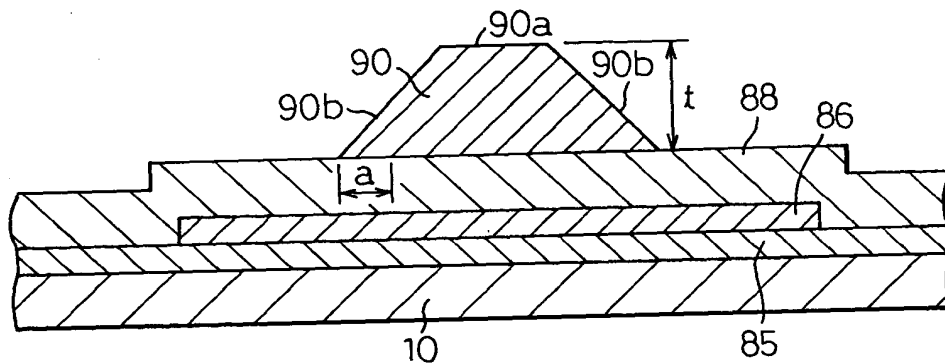


Fig.25

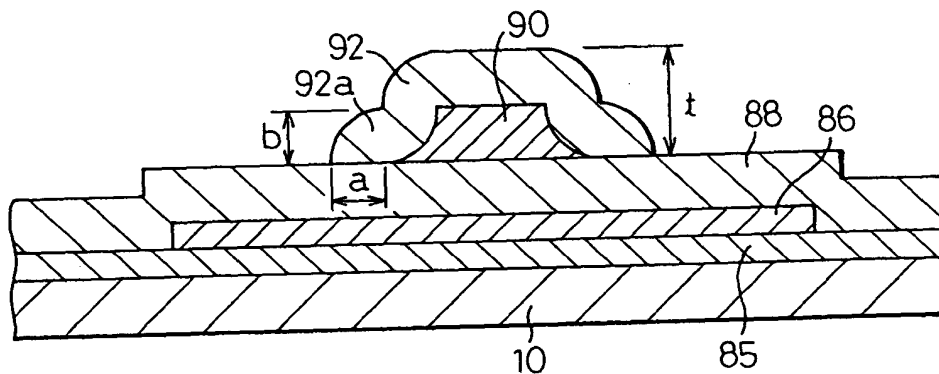


Fig.26A

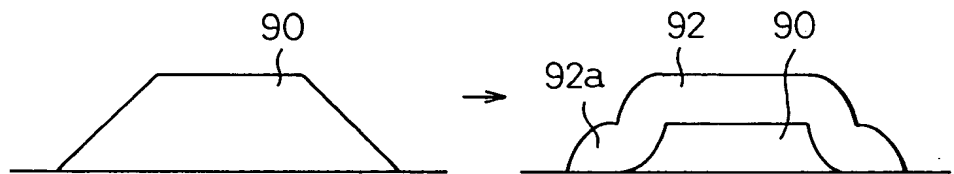


Fig.26B

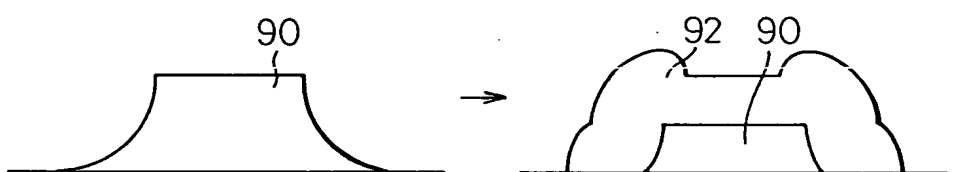


Fig.26C

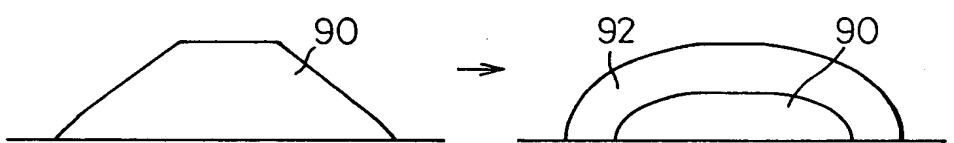


Fig.26D

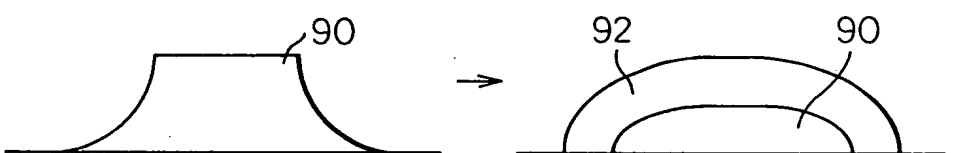


Fig. 27B

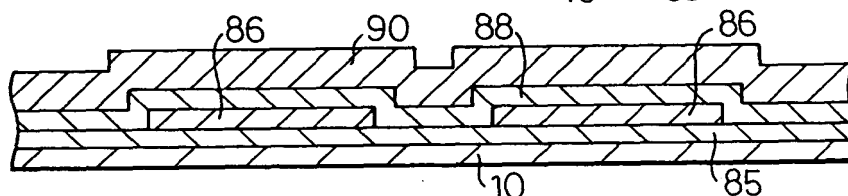


Fig. 27D

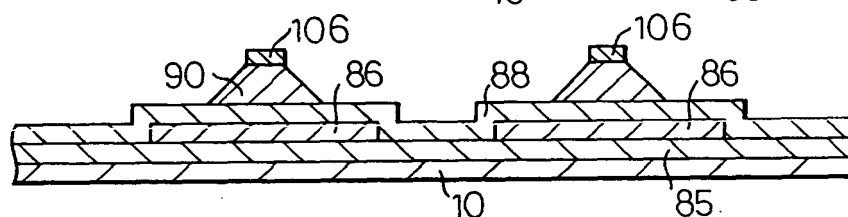


Fig. 27E

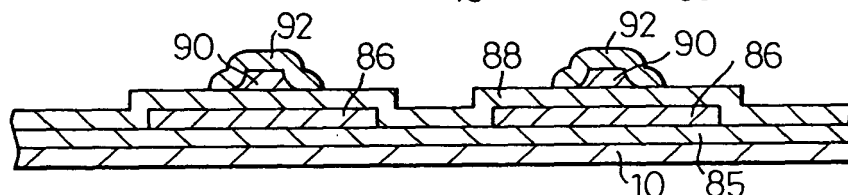


Fig. 27F

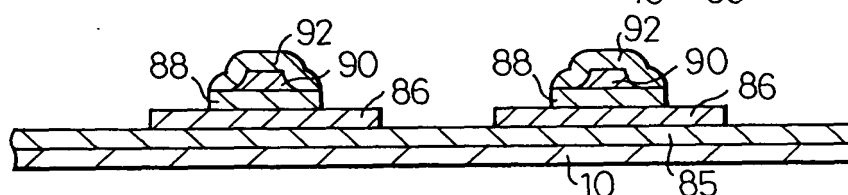


Fig. 27G

